Maple Springs Fire

Incident Action Plan

DAY OPERATIONAL PERIOD

0700 - 1900

SWING OPERATIONAL PERIOD

1500 - 0300



November 10 - 11, 2016

Maple Springs Code:

Old Roughy Code:

NC-NCF-160295

NC-NCF-160319

P8K56P - Override Code 0811

KTA6

Rocky Mountain IMT2 - Blue Team

Jay Esperance, Incident Commander

INCIDENT OBJECTIVES (ICS 202)

I. Incident Name:		2. Operational I	Period:	DAY		
MAPLE SPRINGS		Date/Time	From:		Date/Time To:	
VIVAT ELE OF TAINCO		11/10/2016	6 0700	THU	11/11/2016 0300	FRI
6. Objective(s):						
. Provide for the safety	of firefighters and the publ	ic using the risk managem	ent proces	s to identify hazard	ds and mitigate risks throughou	ut the duration of the
ncident.						
2. Minimize impact to pr	rivate landowners values by	prioritizing operations in a	areas that a	are under immedia	ite threat.	
					loyce Kilmer Memorial Forest.	
4. Monitor fire spread in	the wilderness area and u	se appropriate tactics as n	eeded to p	rotect values adjac	cent to this area.	
5. Provide accurate info	ormation to the citizens, me	dia, and government entitie	es with time	ely dissemination of	of incident intelligence.	
		95. 3349				
4. Operational Period	Command Emphasis:					
Leader's Intent: Ensure instructions are	clear and understood.					
			- las-la1	n The leader min	t he able to chare knowledge :	and ideas to transmit a
Developing excellent c sense of urgency and e	communication skills is abso enthusiasm to others. If a le	olutely essential to effective ader can't get a message a	e leadershi across clea	p. The leader mus Irly and motivate o	t be able to share knowledge a others to act on it, then having a	a message doesn't even
matter."						
— Gilbert Amelio, Presi	ident and CEO of National	Semiconductor Corp				
General Situational Av						
During transition period	ds, ensure communication	on the fire line and with hor	me is main	tained. Check in o	ften and do not assume an ab	sence of communication
The second second second						
means all is going well						
means all is going well						
means all is going well 5. Site Safety Plan Re		No X				
	quired? Yes D					
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla	quired? Yes Plan(s) Located at:	No X elow are included in this In				
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202	equired? Yes Plan(s) Located at: In (the items checked b		Other A	Attachments:	FIRE WX	
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203	rquired? Yes Plan(s) Located at: n (the items checked b		Other A	Attachments: RE BEHAVIOR/	FIRE WX	
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204	quired? Yes Plan(s) Located at: n (the items checked b ICS 207 ICS 208 X ICS 220		Other A	Attachments:		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203	rquired? Yes Plan(s) Located at: n (the items checked b	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A	rquired? Yes Plan(s) Located at: In (the items checked border ICS 207 ICS 208 ICS 220 X Map/Chart	elow are included in this In	Other A	Attachments: RE BEHAVIOR/ S 214		
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5. Site Safety Plan Re Approved Site Safety 6. Incident Action Pla X ICS 202 X ICS 203 X ICS 204 X ICS 205 ICS 205A X ICS 206	quired? Yes Plan(s) Located at: n (the items checked be CS 207 CS 208 CS 220 CM Map/Chart CM Weather Forect CM CAMPARA STADEL	elow are included in this In	Other A X FI X IC X M	Attachments: RE BEHAVIOR/ S 214	ENT REPORT	and the same of th

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY		
MAPLE SPRING	SS	Date/Time From: 11/10/2016 0700	THU	Date/Time 11/11/2016 (
3. Incident Commar	nder(s) and Command Staff		7. Operations Section:		
UNIFIED COMMA	JAY ESPERANCE GREG SMITH		FIELD OPS SECTION CHIEF	describeration of Bowletters	THE ATTEMPTORM SEPTEMENT
SAFETY OFFIC	DER BRIAN AYERS		PLANNING OPS SECTION CHIEF	DAVE CARTE	R
AND THE RESERVE OF THE PROPERTY OF THE PROPERT	ION JENI LAWVER;		SECTION CHIEF		
OFFIC	SHAWNA HARTM	AN;	DIVISION/GROUP	CC	SPENCER GREGORY
	MICHELLE EHN K	ELLY;	DIVISION/GROOP		JADE MARTIN (T)
	BRIAN SCOTT		DIVISION/GROUP	E	RICHARD PUTNAM
LIAISON OFFIC	CER MIKE BAINES		DIVISION/GROUP		CODY ROSE
4. Agency/Organiza	ation Representative(s):		DIVISION/GROUP	-5.5%	AARON ORTEGA
Agency/Organization	on Name		DIVISION/GROUP		DEON STEINLE
USFS	GRADY MCMAHA	N	DIVISION/GROUP		JOE TJADEN
USFS	AA JAMES MELONAS	3	Biviolotivolico	GROUP	002 10/10211
NCFS	AA GREG YATES		DIVISION/GROUP	SWING SHIFT	BOB VOSBURG
USFS	AA ALLEN NICHOLAS	3	7b. Air Operations Bran		
			AIR OPS BRANCH DIRECTOR		COMINI
5. Planning Section	1:		SUPERVISOR		
	HIEF ROBERT LEHMAI	NN	AIR SUPPORT SUPERVISOR	ANNA ANDEF	RSON
	BILL WALN (T); DYLAN RADER (1	Γ)	8. Finance/Administrat	A STATE OF THE PARTY OF THE PAR	
DESCUIDCES	JNIT TAMARA STADEL			BILLY ZAMOF	
	UNIT STAN MITCHEM	-	1/2/3/3/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	BARBARA HA	
SHOAHON	VANESSA MARQ	UEZ (T)	COMP/CLAIMS UNIT		
DOCUMENTAT			@ALDOOLEGE_00000000	RON DUVALL	
	JNIT		EQUIPMENT TIME		
	UNIT BILL MARON		EQUIPMENT TIME		
FIRE BEHA\ ANAL	AL STOVER		PERSONNEL TIME	DEVERE HEN	
GIS SPECIA	LIST KEVIN KOVACS			MARGO SPU	RRIER (T)
6. Logistics Section	on:				
C	HIEF HERB BROCKET				
	COLLEEN GADD	(1)			
VANO ECO-100-100 A.P. 1	UNIT KEVIN CLARK				
ORDERING MANA	GER BITSY STILLER TERRI BERGER				
EQUIPM	MENT TAMARA DIERKS	3			
MANA FACILITIES	UNIT NOEL MATSON		71		
1111/2/00/2017-2017-2017-2017-2017-2017-2017-2017-	GER ERICK LUSE (T)				
GROUND SUPF		K			
8450-146-250-400-400-400-500-500-500-	UNIT				
	IONS MARVIN JORDAI	N			
INFORMA TECHNOL	TION BOB ERMISH DAVID KIRKHAN	I (T)			
9. Prepared By:	Name: TAMARA STADEL	Positio	n/Title: RESL	Signatur	e:
ICS 203	IAP Page	me: 11/09/2016 2000	Cour	Abouton	

Maple Springs

Wildfire

Forecast:

SPOT FORECAST FOR MAPLE SPRINGS...USFS
NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC
645 PM EST WED NOV 9 2016

FORECAST IS BASED ON REQUEST TIME OF 2000 EST ON NOVEMBER 09. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

AN AREA OF DRY HIGH PRESSURE WILL BUILD ACROSS THE AREA ON THURSDAY INTO EARLY FRIDAY. A STRONG, BUT DRY, COLD FRONT WILL SWEEP ACROSS THE REGION LATE FRIDAY, BRINGING SEASONABLE TO BELOW NORMAL TEMPERATURES TO THE WESTERN CAROLINAS AND NORTHEAST GEORGIA THIS WEEKEND.

.THURSDAY ...

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SKY/WEATHER.....SUNNY (0-10 PERCENT).
MAX TEMPERATURE .... AROUND 58.
MIN HUMIDITY......22 PERCENT.
WIND (20 FT).....LIGHT WINDS...BECOMING NORTHWEST 5 TO 6 MPH IN
               THE LATE MORNING AND AFTERNOON.
MIXING HEIGHT......300-1800 FT AGL.
TRANSPORT WINDS.....NORTH 9 TO 16 MPH.
SMOKE DISPERSAL....POOR TO FAIR (2000-15300 KNOT-FT).
STABILITY CLASS.....3.
PCPN AMOUNT.....0.00 INCHES.
CEILING (FT)......35000.
VISIBILITY (SM)....8.
SFC PRESSURE (IN)...27.47.
           6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
TIME (EST)
SKY (%)........13 11 10 8 7 5 4 2 2 2 1 1
WEATHER COV....
WEATHER TYPE....
TSTM COV.....
TEMP......35 35 40 45 49 53 55 56 57 57 54 51
RH.....63 58 50 42 37 31 27 25 23 24 26
20 FT WIND DIR..N N N N N N N N NW NW
               6 6 6 6
                            6 6
                                  6
20 FT WIND SPD..6
20 FT WIND GUST.15 15 10 10 10 10 10 10 15 15 10
MIX HGT (KFT)...0.3 0.3 0.3 0.3 0.3 0.7 1.1 1.6 1.6 1.7 1.7 1.2
TRANSP WIND DIR.N N N N N N N N N N N
TRANSP WIND SPD.9 9 12 14 16 15 13 10 10 10 10 9
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ADI...... 7 7 9 11 12 11 18 21 22 22 22 14
VRATE KT-FT/10002 2 3 3 4 9 13 14 15 15 15 10
CEILING (KFT)...250 250 250 250 250 250 250 300 300 300 300
VISIBILITY (SM).8 9 9 10 10 9 10 10 9 9 9
SFC PRES (IN)...751 751 752 752 753 752 751 750 749 748 747 747
.THURSDAY NIGHT...
SKY/WEATHER......CLEAR (0-10 PERCENT).
MIN TEMPERATURE.....AROUND 36.
MAX HUMIDITY.....57 PERCENT.
WIND (20 FT).....LIGHT WINDS...BECOMING NORTHWEST 5 TO 6 MPH IN
               THE LATE EVENING AND OVERNIGHT.
MIXING HEIGHT.....300-700 FT AGL.
TRANSPORT WINDS.....NORTHWEST 5 TO 7 MPH.
SMOKE DISPERSAL....POOR (1000 KNOT-FT).
ADI.....3.
STABILITY CLASS.....6.
PCPN AMOUNT.....0.00 INCHES.
CEILING (FT).....35000.
VISIBILITY (SM) .... 8 EARLY IN THE EVENING.
SFC PRESSURE (IN)...27.42.
TIME (EST) 6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
SKY (%).......... 1 1 1 2 2 2 3 3 3 4 4 5
WEATHER COV....
WEATHER TYPE....
TSTM COV.....
TEMP......48 46 44 43 42 41 40 39
                                       39 38
                                              37 37
                                             57
                                46 49
                                       52 56
RH......35 41 53 50 47
                             45
20 FT WIND DIR..NW NW NW NW NW NW NW NW NW NW
                                             NW
                                              5
                                       6
                                          6
                                                 6
20 FT WIND SPD..5 2 3 3 4 5
                                5
                                    6
20 FT WIND GUST.10 5 5 5 5 10 10 10 10 10 10 10
TRANSP WIND DIR.N N N NW NW NW NW NW NW NW NW NW
                                             6
                                                 5
                                6
                                    6
                                       6
                                          6
               5 5
                       5
                          5
                             5
TRANSP WIND SPD.7
                                                 3
                             2
                                2
                                    2
                                       2
                                          3
                                              3
LVORI...... 2 2 2
                       2 2
                                    3 3 3
                                             3
                       2 2 2 3
ADI..... 2 2
                             1 1 1
                                      1
                                         1
VRATE KT-FT/10004 1 1
                      1
                         1
CEILING (KFT)...350 350 350 350 350 350 350 300 300 266 266
VISIBILITY (SM).9
SFC PRES (IN)...747 747 747 747 748 747 746 745 744 743 742 742
$$
FORECASTER...HARRY GERAPETRITIS
REQUESTED BY...AL STOVER
TYPE OF REQUEST...WILDFIRE
.TAG 1602801.2/GSP
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	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 2	TYPE OF FIRE: Wildfire
FIRE NAME: Maple Springs	OPERATIONAL PERIOD: Day 11/10/16
DATE ISSUED: November 9, 2016	TIME ISSUED: 1945
UNIT: Nantahala NF	SIGNED: Al Stover - FBAN Quel . L
	INPUTS

WEATHER SUMMARY: Dry high pressure will bring sunny skies with lighter winds but low RH's today. Sky/Weather: sunny. Max Temp: 58°. Min RH: 22%. Winds: Light early becoming northwest 5-6 mph late morning/early afternoon. Humidity recovery of only 57% overnight.

* Strong, dry, cold frontal passage late Friday *

See the attached NWS Spot Forecast for more information

FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

OUTPUTS - FIRE BEHAVIOR

GENERAL: Expect potential active fire behavior on any portion of the fire line today.

Low RH's may keep flame lengths and spread rates similar to yesterday despite the cool conditions and lighter winds. Fire spread will still be wind driven on exposed ridges. Where sheltered fire behavior will be driven by topography & fuels. Terrain may funnel the winds and when wind/slope aligns, strong uphill runs will occur. Flame lengths of 3-6 ft. with rates of spread around 15-20 ch/hr. are likely with any head fire. Moderate flame lengths/spread rates when backing or flanking. Expect prolific short range spotting. The fire will remain active well into the night.

SPECIFIC:

- DIV E/N Unfavorable winds may cause the fire to try to hook south, out flank the fireline or spot across the lines. If the fire crosses the Joyce Kilmer road a large run to the south may occur.
- DIV X Favorable winds/slope should limit the fire behavior to backing with moderate spread and reduced risk of spotting.
- DIV Z Be alert for the winds to funnel down the Rock Creek drainage. Will be an active portion of the fire and it will be difficult to hold lines due to spotting. If the fire crossed the drainage, it will make a strong run to the top of the ridge and rapidly threaten structures in the Lindy road area. Recently burned out lines will hold heat for a considerable amount of time and have a high risk of escape.
- DIV CC The fire will continue to want to move east along the ridgetops and spread downhill on both the north and south aspects. It is likely to impact additional stretches of Hwy 129 and may approach structures on the Gladdens Cr. and Jordan Hill road areas. Be alert for gusty winds at the ridgetops.

AIR OPERATIONS: Smoky conditions will likely hamper air operations. Erratic winds may occur at the ridgetops in complex terrain.

SAFETY:

Poor visibility from smoke/canopy will limit the ability to gauge fire spread. Very dry fuels combined with unusual fire weather have made typical fireline tactics less effective and potentially unsafe at this time. Be clear on your assignment and remember to Stop, Think and Talk before you Act.

1. Incident Name:				3.				
MAPLE SPRINGS				Br	anch:		Division/Group	:
2. Operational Period:	DAY							
Date/Time From: 11/10/2016 0700 THU	1	Date/Time To		રા			CC	
4.			Operations F	Personnel				
OPERATIONS CHIEF				DIVISION/GF	ROUP SUPERV	The state of the s	PENCER GREG	
SAFETY OFFICER	BRIAN AYERS	1		AIR AT	TACK SUPER\	222	ORDON GROS	Υ
5.		Reso	urces Assign	ed this Perio	d			
Strike Team / Task Fo		LWD		Leader	Number Persons		Off PT./Time	Pick Up PT./Time
HC2I TORRES CONTRACTING -		11/23	RICARDO 1	717.78(P\$2)//	20	ICP /070		ICP/1900
TFLD TODD ZUMHOFE O-38		11/17		Barrier Control	1	ICP /070	00	ICP/1900
TFLD CHRISTOFER CROWLEY	O-30	11/17			1	ICP /070	00	ICP/1900
TFLD JASON CAIN O-35		11/17			1	ICP /070	00	ICP/1900
SOFR BRYAN TIBBETS O-34		11/17			1	ICP /07	00	ICP/1900
SOFR GALEN YOUNG O-		11/17			1	ICP /07	00	ICP/1900
7. Special Instructions: USE CAUTION WHEN WORKING A LOW HANGING HIGH VOLTAGE	G AROUND THE	RYFIELD CRE	EEK DRAINAC	GE ON THE EX	XTREME EAST	SIDE O	F THE <mark>FI</mark> RE.	
8.		Divisio	on/Group Cor	mmunication	Summary			
Function	Channel	RX Frequen		RX Tone/NA		ency N/V	V TX Tone/N	AC Mode
SEE COMM PLAN, ICS 205								
9. Prepared By (Resource Unit	Leader)	Арр	roved By (Pla	nning Sectio	n Chief)		Date	Time
B. MARON, RESL		R	OB LEHMANN	I, PSC2		- 1	11/09/2016	1400

. Incident Name:				3.					
MAPLE SPRINGS				Bran	ch:		Division/Group:		
Operational Period:	DAY								
Date/Time From: 11/10/2016 0700 TH	U	Date/Time 11/11/2016		FRI					
			Operation	s Personnel					
OPERATIONS CHIE	F WAYNE "KAT		J	DIVISION/GRO	UP SUPERV	SOR RI	CHARD PUTNA	AM	
SAFETY OFFICE				AIR ATTA	CK SUPERV	SOR GO	ORDON GROS	SLIGHT	
		Re	esources Ass	igned this Period					
Strike Team / Task F Resource Designa		LWE)	Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
		+							
Control Operations/Work As TASK: PATROL AND MONITOR PURPOSE: IDENTIFY AND SU END STATE: FIRE PATROLLE TASK: ASSIST STRUCTURE P PURPOSE: PREVENT LOSS O END STATE: DEFENSIBLE SP	R. PPRESS SLOPO D FOR THREAT ROTECTION GIVEN DAMAGE TO	ENING FIRES ROUP. PRIVATE PR	S AND SMOKE	ES DURING THE O	ROM DIV E / Z PERATIONAI	Z BREAK L PERIO	.TO DIV E / N B D.	BREAK.	
7. Special Instructions:									
CONDUCT AIR OPERATIONS	IN COMPLIANC	E WITH RET	ARDANT CON	STRAINTS.					
3.		Div	ision/Group C	communication Su	mmary				
Function	Channel	RX Frequ	uency N/W	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/N	AC Mode	
SEE COMM PLAN, ICS 205						I-		Time	
9. Prepared By (Resource Unit	Leader)	A	5.5 	Planning Section (Chief)		ate	Time	
B. MARON, RESL			ROBERT LEH	HMANN, PSC2		1	1/09/2016	1353	

. Incident Name:					3.				
MAPLE SPRINGS					Branch	:		Division/Grou	p:
. Operational Period:	DAY							N	
Date/Time From: 11/10/2016 0700 THU		Date/Time T 11/11/2016 03		FRI				N	
			Operation						
OPERATIONS CHIEF	DAVE CARTER	}						ODY ROSE	SSLIGHT
SAFETY OFFICER	BRIAN AYERS			^'	n Al IAOI	COOI EIIV			
		Res	ources Assi	gned this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons		Off PT./Time	Pick Up PT./Time
NG3 ENG 1238 E-						3	ICP/070		ICP/1900
RC SQUAD		11/22	MATT KA	AHLER		4	ICP/070	0	ICP/1900
						_			
6. Control Operations/Work Ass	ignments:								
TASK: SCOUT THE JOYCE KILI PURPOSE: REDUCE FUEL LOA END STATE: FIRE INTENSITY S	MER MEMORIAL	THE POSSI	BILY OF FIR	E DAMAGE			TION AC	TIVITIES.	
7. Special Instructions:						Carlotte III			
CONDUCT OPERATIONS IN TH	IE WILDERNES	S IN COMPLI	ANCE WITH	AGENCY	DIRECTIVI	ES.			
8.		Divi	sion/Group	Communic	ation Sum	mary			
	Channel	RX Frequ			ne/NAC	TX Frequ	ency N/V	V TX Tone/	NAC Mode
Function Function	Oname	T.X TTOQU	2.10) 1.2.71						
SEE COMM PLAN, ICS 205	Leader)	Δ,	proved By	Planning	Section Ch	nief)	1	Date	Time
9. Prepared By (Resource Unit	Leauer)							11/09/2016	1353
B. MARON, RESL			ROBERT LE	HIVIANN, P	302			/ 00/2010	

1. Incident Name:				3.				
MAPLE SPRINGS				Branc	:h:		Division/Group):
2. Operational Period:	DAY							
Date/Time From: 11/10/2016 0700 THI		Date/Time		FRI			Х	
			Operations	Personnel				
OPERATIONS CHIEF	DAVID CARTE			DIVISION/GROU				
SAFETY OFFICER	BRIAN AYERS	S		AIR ATTAC	K SUPERV	ISOR G	ORDON GROS	SLIGHT
i.		R	esources Assig	ned this Period				
Strike Team / Task F Resource Designa		LW	D	Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
,								
							145-0	
	1000							
6. Control Operations/Work As TASK: PREP FDR 62 AND 445 PURPOSE: TO BURNOUT INDI END STATE: FIRE LINE IN THE	FROM HWY 129 RECT FIRE LIN	E.		DIMENSIONS TO C	CONTAIN TH	IE FIRE.		
7. Special Instructions:								
8.		Div	rision/Group Co	mmunication Sur	nmary			
Function	Channel		uency N/W	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/N	AC Mode
SEE COMM PLAN, ICS 205								
9. Prepared By (Resource Unit	Leader)	1	Approved By (Pl	anning Section C	hief)	D	ate	Time
B. MARON, RESL			ROBERT LEHM	MANN, PSC2		1	1/09/2016	1353

1. Incident Name:				3.			
MAPLE SPRINGS				Bra	nch:	Division/Gro	up:
2. Operational Period:	DAY					_	
Date/Time From: 11/10/2016 0700 THL		Date/Time To 11/11/2016 030		FRI		Z	
4.			Operations	Personnel			
OPERATIONS CHIEF SAFETY OFFICER	DAVE CARTE	R				MICHAEL WENG	GERT (T)
OAI 211 OI 1102.							
5.		Reso	urces Assig	gned this Period			
Strike Team / Task Fo Resource Designa		LWD		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2 SALMON ALPHA MODULE		11/19	WILLIAM	LIVINGSTON	7	ICP/0700	ICP/1900
ENG4 ENG 1441 E-					5	ICP/0700	ICP/1900
ENG6 OH-OIC 61 E-1		11/21	THOMAS	SHUMAN	1	ICP/0700	ICP/1900
ENG6 ENG 4461 E-		11/08	TERRY O	CONNOR	3	ICP/0700	ICP/1900
ENG6 ENG 631 E-25					2	ICP/0700	ICP/1900
ENG6 ENG 621 E-999					4	ICP/0700	ICP/1900
WTS2 TIPTON AND YOUNG E-4	1	11/21			1	ICP/0700	ICP/1900
TFLD		11/21	BRIAN C	HAMPION O-14	1	ICP/0700	ICP/1900
TFLD(T)		11/19	SETH LA	RSON O-1.7	1	ICP/0700	ICP/1900
HEQB			SHEENA	WATERS O-	1	ICP/0700	ICP/1900
EMTF			TREVOR	CANADA O-	1	ICP/0700	ICP/1900
SOFR		11/17	MIKE FR	ALICKS O-	1	ICP/0700	ICP/1900
CONT ON NEXT PAGE						ICP/0700	ICP/1900
8.		Divisio	n/Group Co	ommunication S	ummary		
	Channel	RX Frequence		RX Tone/NAC		ency N/W TX Tone/	NAC Mode
Function SEE COMM PLAN, ICS 205	Chamber	TIX I Toquelli	, , , , ,				
9. Prepared By (Resource Unit	Leader)	Appr	oved By (P	lanning Section	Chief)	Date	Time
B. MARON, RESL	200	RO	BERT LEH	MANN, PSC2		11/09/2016	1353

Incident Name:	The state of the s			3.				
MAPLE SPRINGS				Branch	1:	D	ivision/Group:	
Operational Period:	DAY						_	
Date/Time From:		Date/Time To:		1		2	Z	
11/10/2016 0700 THU		11/11/2016 0300	FRI					
		Ope	erations Person	nel				
OPERATIONS CHIEF	WAYNE "KATO				SUPERVI		N STEINLE	
	DAVE CARTER						HAEL WENGE	20 20
SAFETY OFFICER	BRIAN AYERS		, A	IR ATTACI	K SUPERVI	SOR GO	RDON GROSS	LIGHT
		Pasauros	es Assigned this	Period				
Strike Team / Task Fo	arce /	Hesource	s Assigned this	renou	Number			
Resource Designat		LWD	Leader		Persons	Drop Of	ff PT./Time	Pick Up PT./Time
. Control Operations/Work Ass	-					0.00.054		
TASK: IMPROVE DOZER AND H PURPOSE: KEEP FIRE ON FOR	ECT I AND							
END STATE: FIRELINE IN THE I	RIGHT LOCATIO	N WITH THE COR	RECT DIMENSI	ONS TO PF	REVENT FIF	RE FROM	ENTERING PR	IVATE PROPERTY.
FASK: MONITOR FIRE ACTIVIT	V ALONG US 12	9 FROM DIV 7 / X	BREAK TO THE	DIV Z / E B	REAK.			
PURPOSE KEEP FIRE WEST A	ND SOUTH OF	THE CHEOAH RIV	ER.					
END STATE: FIRE INTENSITY S	SIGNIFICANTLY	REDUCED AND N	O THREATS TO	UNBURNE	D SIDE.			
TASK: ASSIST STRUCTURE PF	ROTECTION GRO	OUP.						
PURPOSE: PREVENT LOSS OF END STATE: DEFENSIBLE SPA	R DAMAGE TO P	RIVATE PROPER	TY AND STRUC' RUCTURES.	TURES.				
END STATE: DEFENSIBLE SFA	OL IS DEVELO	EB ANGOND ON						
. Special Instructions:								
CONDUCT AIR OPERATIONS II	N COMPLIANCE	WITH RETARDAN	IT CONSTRAINT	S.				
3.			Proup Communi				TV Tara (NIA	C Mode
Function	Channel	RX Frequency N	I/W RX T	one/NAC	TX Freque	ency N/W	TX Tone/NA	No Mode
SEE COMM PLAN, ICS 205				ALES DEED DONE		- 1-		Time
9. Prepared By (Resource Unit	Leader)	Approve	ed By (Planning	Section Ch	nief)	Da	te	Time
B. MARON, RESL		ROBE	RT LEHMANN,	PSC2		11	/09/2016	1353

. Incident Name:					3.					
MAPLE SPRINGS					Branch	:		Division/Group):	
2. Operational Period:	DAY							STRUCTURE		
Date/Time From: 11/10/2016 0700 THU		Date/Time 1/11/2016					GROUP			
			Operation	s Personn						
OPERATIONS CHIEF	WAYNE "KATO" DAVE CARTER		J	ST	RUCTURI	PROTECT SPECIA		DE TJADEN		
SAFETY OFFICER	The second control of the second control of the second			Al	R ATTACI	C SUPERVI	SOR G	ORDON GROS	SLIGHT	
5,	A CELEBRAS	Re	esources Assi	gned this	Period					
Strike Team / Task Fo Resource Designat		LWE		Leader		Number Persons	Drop	Off PT./Time	Pick U	p PT./Time
6. Control Operations/Work Ass TASK: PREP STRUCTURES. PURPOSE: PREVENT LOSS OF END STATE: DEFENSIBLE SPA FOR THE HOST AGENCIES.	DAMACE TO B	RIVATE PF PED AROUI	ROPERTY ANI ND STRUCTU	O STRUCT RES AND A	JRES. A COMPRI	EHENSIVE	STRUC	TURE PROTEC	TION PLA	N IS CREATE
7. Special Instructions: MAINTAIN POSITIVE INTERAC	TIONS WITH LO	CAL RESID	DENTS AND LA	AND OWNE	RS. NOTI	FY LOFR V	VITH AN	Y CONCERNS.		
						N. C.				
8.			vision/Group			Control of the Control	anay NIA	V TX Tone/N	IAC	Mode
Function	Channel	RX Freq	uency N/W	RX To	ne/NAC	TX Freque	ency IN/V	V IX TOTIE/IV	170	WIOGE
SEE COMM PLAN, ICS 205	Loader)	1,	Approved By (Planning 9	Section Ch	nief)	I	Date	Tim	ie
9. Prepared By (Resource Unit	Leader)		ROBERT LE					11/09/2016	1353	
TAMARA STADEL, RESL			HODEITI LE							

Incident Name:					3.					
MAPLE SPRINGS					Branch	n:		Division/Group:		
Operational Period:	DAY								0.UET	
Date/Time From:		Date/Time	To:					SWING	SHIFT	
11/10/2016 0700 THU		11/11/2016		FRI						
			Operation							
OPERATIONS CHIEF	WAYNE "KA		J	DIVISIO	N/GROU	P SUPERV	ISOR B	OB VOSBURG		
SAFETY OFFICER				Al	R ATTAC	K SUPERV	ISOR G	ORDON GROS	SSLIGHT	
		Re	esources Assi	igned this	Period					
Strike Team / Task Fo Resource Designa		LWI		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
NG6 SECURITY 143 E-2	201)	11/2		MYLES		3	ICP/150	00	ICP/0300	
			The state of the s							
							1			
							-			
							-			
. Control Operations/Work Ass TASK: PATROL AND MONITOR PURPOSE: PREVENT FIRE SP END STATE: NO FURTHER LO TASK: CONDUCT BURNOUT O PURPOSE: REINFORCE CONT END STATE: FIRELINE BURNE	FIRE LINES. READ TO VAI SS OF VALUE PERATIONS.	LUES AT RISK ES AT RISK.		'S MINIMIZ	ED TO FIF	RELINE AN	ID VALU	ES AT RISK.		
7. Special Instructions:										
CONDUCT OPERATIONS IN TE CONDUCT AIR OPERATIONS I	HE WILDERNI N COMPLIAN	ESS IN COMP ICE WITH RET	LIANCE WITH ARDANT COM	AGENCY I	DIRECTIV S.	ES.				
0		Di:	vision/Group (Communic	ation Sun	nmarv				
8.	Ohamari				ne/NAC	TX Frequ	encv N/\	V TX Tone/	NAC Mode	
Function	Channel	HX Freq	uency N/W	TA 10	IONIAO	,,,,,oqu	J5j 147			
SEE COMM PLAN, ICS 205	Loador)	1	Approved By (Planning 9	Section Ch	nief)		Date	Time	
9. Prepared By (Resource Unit	Leauer	ľ				- (0.5s)		11/09/2016	1353	
B. MARON, RESL			ROBERT LE	HIVIAININ, P	302			1770072010	.555	

ICS 204 WF (1/14)

AIR OPERATIONS SUMMARY (ICS 220)

		YIZ.	, ,			2 Cunries. Sunset:	et:
1. Incident Name:		2. Ope	2. Operational Period: DAY			Summae.	
MAPLE SPRINGS		Date 11/1	Date/Time From: 11/10/2016 0700 THU	Date/Time To: 11/11/2016 0300) FRI	0704 1729	o.
4. Remarks (Safety Notes, Hazards, Air Op Special E hazards; powerlines heavy smoke, other aircraft	(Safety Notes, Hazards, Air Op Special Equipment, etc.) rilines heavy smoke, other aircraft		5. Ready Alert Aircraft: Medivac: UH-60 NCHEART	HEART		6. Temporary Flight Restriction Number: Altitude: 8500 MSL Center Point: 5 MILE RADIUS	Ľ
safety; make sure instructions a			New Honories			6	ake/model, N#, base):
			8. Frequencies:	AM (Tone)	FM (Tone)	lond	
			Air/Air Fixed-Wing	122.3750			
7. Personnel:	Name:	Phone Number:	(ui)piiiidi)				
AIR OPERATIONS BRANCH DIRECTOR	WARREN GIACOMINI	(707) 391-6784	Air/Air Rotary-Wing secondary	122.8750			
AIR SUPPORT GROUP SUPERVISOR	ANNA ANDERSON	(909) 214-7604	Air/Ground primary		170.000		
AIR TACTICALGROUPSUPERVIS	GORDON GROSSLIGHT	(719) 431-1389	Air/Ground secondary		166.9375		
HELICOPTER COORDINATOR			Deck Coordinator				
HELIBASE MANAGER			Take-Off & Landing Coordinator				
			Air Guard		168.6250	Other Fixed-Wing Aircraft:	
11 Prepared by: Name: V	Name: WARREN GIACOMINI	Positi	Position/Title: AOBD			Signature Anna	1 marcas
1 75		Date/	Date/Time: 11/09/2016 1735			1 (MINA)	_
			E	FINAL			Page 1 of 2

AIR OPERATIONS SUMMARY (ICS 220)

		•	AIN OF L		OIL INTERIOR			Sumoof:
1. Incident Name:		2.0	2. Operational Period:	eriod: DAY			3. Sunrise:	ounser.
MAPLE SPRINGS	35	0 17	Date/Time From: 11/10/2016 0700	m: 00 THU	Date/Time To: 11/11/2016 0300	FRI	0704	1729
10 Heliconters ((lise additional sheets as necessary):	:(A						
	Category/Kind/Type	Make/Model		Base	Available	Start		Remarks
SQAC	TYPE3	ASTAR 350	ROBBIN	ROBBINSVILLE	0060	0060	BUCKET, RECON, PSD, IA	
115	TYPE1	KMAX	ANDRE	ANDREWS A/P		0060	BUCKET ONLY	
526MW	TYPE 1	KMAX	ANDRE	ANDREWS A/P		0060	BUCKET ONLY	
N37HX	TYPE 2	BELL 205	ANDRE	ANDREWS A/P		0060	BUCKET, LONGLINE	
12 Tack/Mission/Assignment		(category/kind/type and function includes:	les: air tactic	al, reconnaissand	air tactical, reconnaissance, personnel transport, search and rescue, etc.):	rt, search and	rescue, etc.):	
Categor		Name of Pe or Instr	ersonnel or C ructions for T	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	(e)	Mission Start	Fly From	Fly To
							V	0,
A4 Department	MARKEN GIACOMIN	Po	Position/Title:	AOBD			Signatupe: /	<i>*</i>
ICS 220 Page 2 of 2	of 9	Da	Date/Time:	11/09/2016 1735			110mm	musee
103 440, 1 aye -	7.5				FINAI			Page 2 of 2

FINAL

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	ame:		2. Dat	2. Date/Time Prepared:		3. Oper	3. Operational Period:	DAY		
MAPLE SPRINGS	PRING	S	Date:	11/09/2016		9 5	Date/Time From:	I DHI	Date 11/11	Date/Time To: 11/11/2016 0300 FRI
				2000				2		
4. Basic Radio Channel Use:	io Chan	nel Use:								
Zone Group	# Ch	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	DIV - E	168.0500		168.0500	136.5	A	
	2	TACTICAL	TAC 2	DIV - N	168.2000		168.2000	136.5	A	
	3	TACTICAL	TAC 3	DIV - X / CC	168.6000		168.6000	136.5	A	
	4	TACTICAL	TAC 4	DIV - Z	166.7250		166.7250	136.5	A	
	2	TACTICAL	TAC 5	SWING SHIFT	166.7750		166.7750	136.5	٧	
	9	TACTICAL	TAC 6	STRUCTURE	168.2500		168.2500	136.5	A	
	7	COMMAND	CMD 1	CMD RPT	166.6125		168.4000	136.5	A	
	80	COMMAND	CMD 2	CMD RPT	170.6875		166.5750	136.5	A	
	6	COMMAND	FS JOANNA	LOCAL RPT	171.4750		168.1250	136.5	∢	
	10	TACTICAL	VIFIRE 21	LOCAL COMM	154.280		154.280		٨	
	13	AIR TO GROUND	AG PRIMARY	AIR-TO-GRND	170.0000		170.0000		٨	
	41	AIR TO GROUND	AG SECONDARY	AIR-TO-GRND	166.9375		166.9375		A	
	16	AIR GUARD	AIR GUARD	EMERGENCY	168.6250		166.6250	110.9	٨	
5. Special Instructions:	ıstructi	ons:								
6. Prepared By	By	(Communica	(Communications Unit Leader)	Name: MARVIN JORDAN	ORDAN		5,	Signature:		7
ICS 205				IAP Page				Date/Time: 11/09/2016 2000	09/2016 2000	
					FINAL	SHE				Page 1 of 1

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Maple Springs

DATE: 11-10-16

TIME: Day

Major Hazards and Risks:

Snags

Driving

Communications

Structure Protection

Heavy Equipment

Fire Order of the Day - Maintain Prompt communications with your forces, your supervisor and adjoining forces.

Narrative:

Snags-Bug killed trees are very weak and may be rotted. Carefully assess their condition and fall only those which can be done safely. Avoid those too rotted to fall safely by identifying and relocating line where necessary.

Driving-Use extreme caution driving in smoke. There is heavy public traffic on most roads and drivers may be distracted. Obey all traffic laws. Lights and seatbelts on!

Communications-New communications plan in place today. Test and confirm. Use human repeaters as necessary.

Structure Protection-Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Heavy Equipment-Stay 2 ½ tree heights away from heavy equipment. Ensure you have eye contact with the operator before approaching. Avoid working below heavy equipment.

Watch Out Situation of the Day



4. UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE REHAVIOR

Common Denominators of Fire Behavior On Tragedy Fires

- *Most incidents happen on the smaller fires or on Isolated portions of larger fires.
- *Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- *Flare-ups generally occur in deceptively light fuels.
- *Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- *Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.

Incident Safety Officer: Brian Ayers Age

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name				2. Opera	tional Period			
Maple Springs Fire				Dates/	Time 11/10/16	Day Op	erationa	l Period
3. Ambulance Services								
Name		Complete Address		E	Phone & EMS Frequency		Advar Ye	nced Life Support (ALS) es No
Graham County EMS		Fort Hill Rd ville, NC 28771			County Dispatch 11 or 828-479-798	35	Yes	
4. Air Ambulance Services								
Name		Phone			Type of Ai	rcraft &	Capabilit	ty
Mountain Area Medical Air (Rotorwing)	craft	Graham County Dispatch through 828-479-7985	911 or	Night Vis	sion Capable			
LIFESTAR (Rotorwing)		Graham County Dispatch through 828-479-7985	911 or	Night vis	ion capable, Bell 4	107 & E	C 135	
UH-60, NCHEART (Rotory	wing)	Ordered through Asheville Dispatc 828-257-4264	h	Identifier resource	: N26348 Hoist C with multiple othe	apable, r fires.	Staged	in Mason. Shared
5. Hospitals								
Name Complete Address	Degree DD°	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long Air				Heli Yes	racinty	
Tallulah Health Clinic 409 Tallulah Rd Robbinsville, NC	Lat: Lon:	M.MMM' W - Long		15 min	828-479-6434		No	Basic Clinic
Swain Community Hospital 45 Plateau St. Bryson City, NC	Lat: Lon:	N 35° 26.06' W 083° 26.45'	15 min	40 min	720-848-0000	Yes		Community Hospital
Mission Hospital 509 Biltmore Ave Asheville, NC 828-213-1948	Lat: Lon:	N 35° 34.53' W 082° 32.94'	25 min	90 min	828-213-1948	Yes		Level 2 Trauma Center
University of TN Medical Center 1924 Alcoa Highway	Lat: Lon:	N 35° 57.0' W 083° 56.60'	35 min	120 min	865-305-9000	Yes		Level 1 Trauma Center
Knoxville, TN		N 33° 45.08'	60					Level 1 Trauma

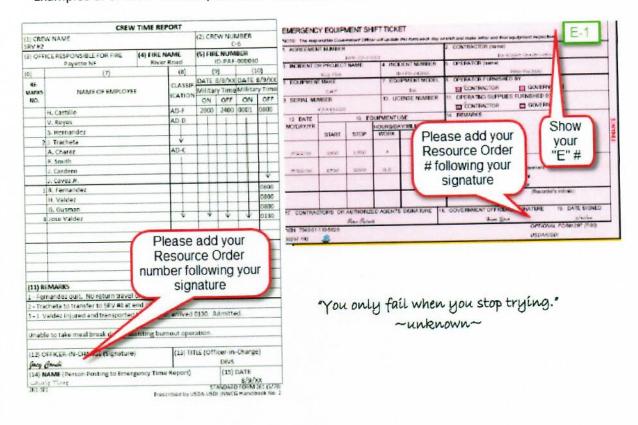
MEDICAL PLAN (ICS 206 WF)

6. Division	Area Location Capability	THE PARTY OF THE PARTY.
	EMS Responders & Capability:	Local ambulance service (Graham County EMS). EMT's from Division CC/Z can be requested but response will be delayed.
	Equipment Available on Scene:	Ground/air ambulance requested if needed
Divisions E/N/X	Medical Emergency Channel:	Tac on ground/Command Channel
	ETA for Ambulance to Scene:	
	Air:	30 minutes
	Ground:	20 minutes
	EMS Responders & Capability:	BLS: Olivia "Liv" (EMTF) 509-675-3504 and Edward Hallisy (EMTF) 507-273-9235 Also cover Division CC
	Equipment Available on Scene:	ALS on scene/ air ambulance can be requested if needed
Divisions Z	Medical Emergency Channel:	Tac on ground/Command Channel
DIVISIONS Z	ETA for Ambulance to Scene:	
	Air:	30 minutes
	Ground:	30 minutes
	EMS Responders & Capability:	BLS: Olivia "Liv" (EMTF) 509-675-3504 and Edward Hallisy (EMTF) 507-273-9235 Also cover Division Zulu
	Equipment Available on Scene:	BLS kit, Backboard. Ground/air ambulance requested if needed
	Medical Emergency Channel:	Tac on ground/Command Channel
Divisions CC	ETA for Ambulance to Scene:	
	Air:	30 minutes
	Ground:	25 minutes
	EMS Responders & Capability:	Graham County EMS (county based service)
	Equipment Available on Scene:	AED, BLS Kit
ICP - Robbinsville	Medical Emergency Channel:	911 or 828-479-7985
	ETA for Ambulance to Scene:	
	Air:	Discretion by EMS crew
	Ground:	10 min
Prepared B	y (Medical Unit Leader)	Reviewed By (Safety Officer)
War	ien comp/mede	Brian Ayers – SOF2

FINANCE

FINANCE PHONE # (505) 505-0997

Examples of of Crew Time Reports and Emergency Equipment Shift Tickets



Resources please contact finance via phone call or visit:

Ed Halisy

Need EC1#

Torres 3A

Bring in Full Contract

Hotel on 11/8 Location

Pat Rick 20B

Hotel Receipts?

Clarify meals

Salmon Alpha Mod

WG Employee and "H" Pay?

S. Larson K. Kovacs CTR with No Date

CTR with No Date

D. Davis

CTR with No Meal Break

Please See Finance

Ed Haliday Need EC1#

Torres 3A Bring in Full Contract

Hotel on 11/8 -Location

PatRick 20b Hotel Receipts?

Clarify meals

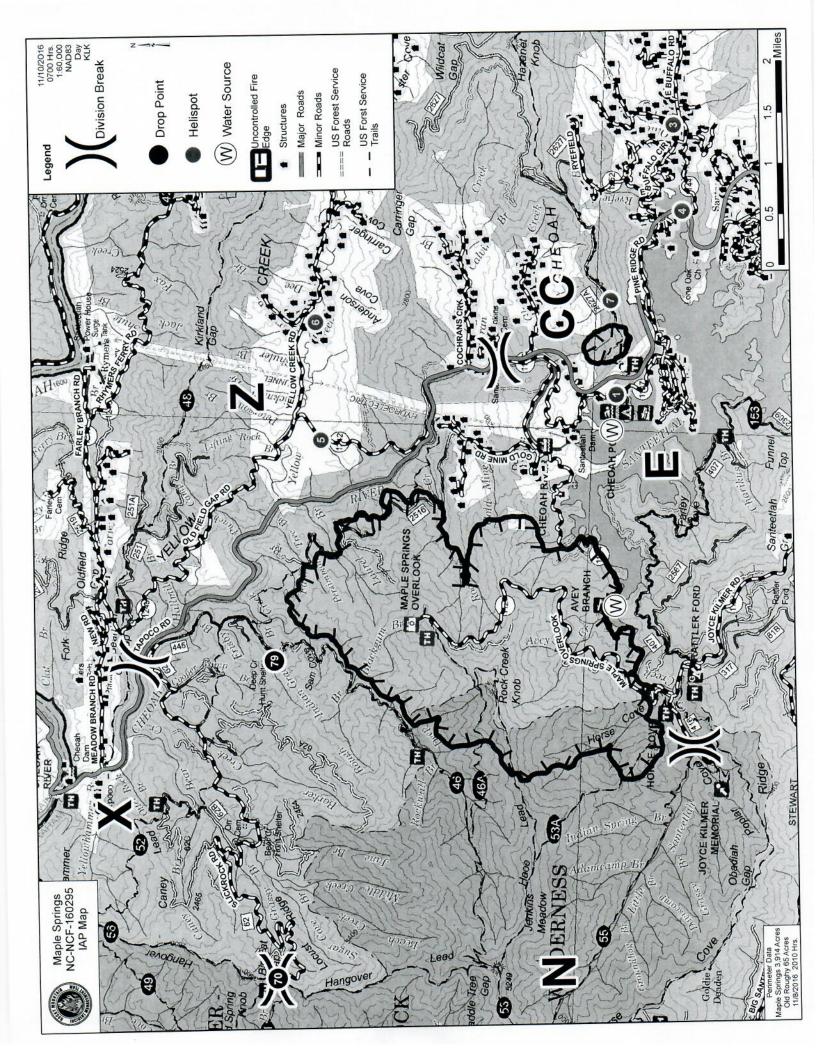
Salmon Alpha Mod WG Employee and "H" Pay?

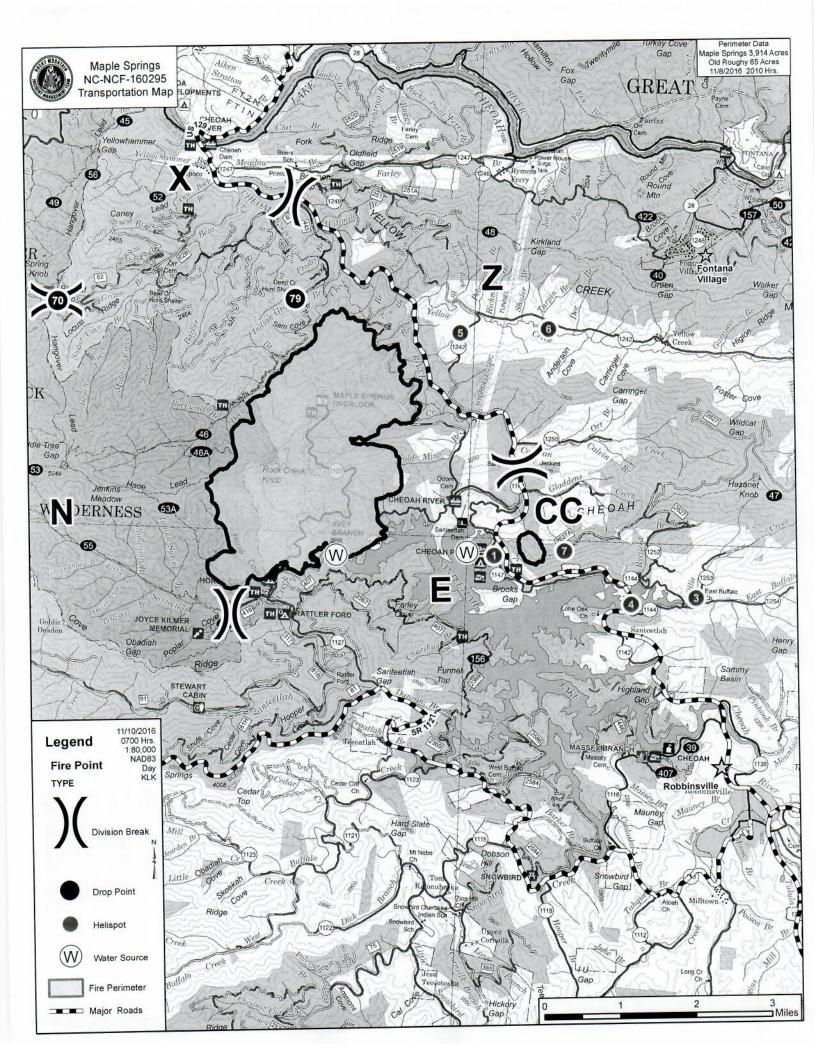
S. Larson CTR with No Date

K.Kovacs CTR with No Date

D.Davis CTR with No Meal Break

	MAPI F SPRINGS FIRE COOPERATORS/ST	<i>FORS/STAKE HOLDERS</i>	RS		
NAME	POSITION	CELL PHONE	HOME PHONE	EMAIL	Notes
	FRIENDS				
:		828-735-9084	828-479-3855	ibbonnette@frontier.com	Friends of Joyce Kilmer
Joe Bonnette		828-479-2503			Benton Mackaye Trail Assn.
Dick Evans		2007 014 070			SAWS (Southern Appalachians Wilderness Soc.
Bill Hodge					Wilderness Society
Jill Gottesman					Wilder Control
Brent Martin					Wilderness society
??Trail of Tears??					
	EMERGENCY				
	EMENGENCE				
Larry Hembree	Emergency Ser. Dir.	828-735-0315			local VFD's
	Graham County EOC	828-479-7985			non 911 number
Jimmie Ramsev	Area Cood Western NC	828-712-1987			(long line, blacknawk approvals)
Alicia Parham	Dir, Graham Co Health Dept	828-735-0534			
Leann Ramsey	PIO, Graham Co Health Dept	828-479-7900			
	JI IE				
Danny Millsaps	Sherriff	828-479-3352			
Rick Franklin	FS LEO	828-337-6251			
State Police ?					
	OTHER GOVERNMENTS			wiscell Con-charokee com	
Russell Townsend				michlano@nc.chorokoa com	
Mike LaVoie				michayo@nc-chelonee.com	
Tommy Cabe				Tommcabe@nc-cherokee.com	
Jeremy Hyatt				Jerehyat@nc-cherokee.com	
	SIECTED OCCIONS				
	CECCIED OF THE CECCIED				
Steve Hooper	Mayor of Robbinsville	828-479-3250			
Jacob Nelms	Chairman of Co Commiss.	828-735-0766		jacob.nelms@grahamcounty.org	
Kim Crisp	Board of Commiss. Clerk	828-479-7960		kim.crisp@grahamcounty.org	
Mike Edwards	County Mgr.	828-735-6457		mike.edwards@grahamcounty.org	
Beverly Elliott	Congressman's Rep	828-200-6026			State Congressman Meadows Representative
	INFRASTURCTURE				
Shane Edwards	NCDOT Transportation Super	828-735-0509	828-479-3520		
Myra Hair	Brookville Hydro Power	865-207-7902			Rep for Brookville Power
Barry Carnes	Duke Energy	828-371-9045			can call if needed - on vacation
Steve Blaylock	Duke Energy	828-506-3041			filling in for Barry Carnes
	Duke Energy	828-508-6943			on call after nours





ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:			
Nar		ICS Po	osition	Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities	3		
F				
8. Prepared by:	Name:	Position/T	itle:	Signature:
ICS 214, Page 1		Date/Time:		

MEDICAL PLAN (ICS 206 WF)

			Medical Incident Repo	ort			
FOR A	ALL MEDICAL EMERGEN "MEDICAL EM	ICIES: IDENTIFY ERGENCY" TO	ON SCENE INCIDENT COM INITIATE RESPONSE FR	MMAND OM IMT	ER BY NAME AN	ND POSITION A ONS/DISPATCH	ND ANNOUNCE I.
Use ite	ms one throug	h nine to c	ommunicate siti	uatio	n to com	nunicatio	ns/dispatch.
1. CONTACT C Ex: "Communic	OMMUNICATIONS/DISPA cations, Div. Alpha. Stand-by t	TCH or Priority Medical Ind	ident Report." (If life threatening	g request	designated frequen	cy be cleared for e	mergency traffic.)
2. INCIDENT S	TATUS: Provide incident sur	nmary and command	structure.			Describe the inju	in/
Nature of I	njury/Illness					: Broken leg with b	leeding)
Inci	dent Name					ographic Name + "i x: Trout Meadow N	
Point	of Contact					Name of Point of Co	
	atient Care					Name of Care Pro (Ex: EMT Smiti	
			ch patient. This is only a brief, initi	ial assess	ment. Provide additio		
Number of Pa	tients: Male / F	emale	Age:		Weight:		
	Breathing? YES	□ NO = ME					
	anism of Injury:						
Lat/Long	aused the injury? g (Datum WGS84) 2.45' x W 123° 03.24'						
4 CEVEDITY O	F EMERGENCY, TRANSF	OPT PRIORITY					
4. SEVERITY U		SEVERITY			100000000000000000000000000000000000000	ORT PRIORITY	
□ URGENT-RE	D Life threatening injury	or illness.		10000	mbulance or MEDE eed is IMMEDIAT		acuation
Ex: Unconscio heat stroke, di	ous, difficulty breathing, bleedi isoriented.	ng severely, 2° – 3° bi	urns more than 4 paim sizes,				
PRIORITY-Y	ELLOW Serious Injury or trauma, not able to walk, 2° -	illness.	an 1.2 nalm sizes	A	mbulance or consideration may be	er air transport if a DELAYED.	remote location.
□ ROUTINE-GI	REEN atening injury or illness.		ari 1-2 pariri 31263.	N	Ion-Emergency. Ev	acuation considere	d
Ex: Sprains, s	trains, minor heat-related illne	SS.					
5. TRANSPORT							
	(Agency Aircraft Preferred)		* · ·		Life Flight		☐ Other
☐ Helispot		☐ Short-haul/Ho	DIST		Life Flight		
Ground Transp ☐ Self-Extraction		☐ Carry-Out			Ambulance		☐ Other
□ Sell-Extrac		daily dat					
6. ADDITIONA	L RESOURCE/EQUIPMEN	T NEEDS:	22 2 31		T OVE	D/Backboard/C-Co	ller
	medic/EMT(s)		☐ Crew(s)				liai
	Sheet(s)		□ Oxygen			ma Bag diac Monitor/AED	
200000000000000000000000000000000000000	ication(s) er (i.e. splints, rope rescue, wh	pooled litter)	☐ IV/Fluid(s)		- Caro	alac Moniton, LED	
□ Othe	er (i.e. spiints, rope rescue, wi	leeled litter)					
7. COMMUNIC	ATIONS:						
Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Trar	nsmit (Tx)	31	one/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250	110.9	17	71.4325		110.9
COMMAND							
AIR-TO-GRND							
TACTICAL							
0. 51/40:145	NI LOCATION.		*(NAC for digital radio syste	em)			
Lat/Lon	DN LOCATION: g (Datum WGS84)						
EX: N 40	42.45' x W 123 03.24' to Evacuation Location:						
	action Size and Hazards:						
9. CONTINGE							
J. CONTINGE							
Considerations	<u>s:</u> If primary options fail, wh conjunction with primary o	at actions can be imevacuation method?	plemented in REM Be thinking ahead	EMBER:	Act according t	of resources orde to your level of tra Calm. Think Clea	ered ining irly. Act Decisively.